Monocots	Dicots
	Two-piece seeds
Flower parts in multiples of 3	
Parallel leaf veins	
	Root systems have one major root
Stems don't grow in ring pattern	

15. Animals and plants have evolved together, with animals acting as pollinators for plants. List two examples of this type of coevolution.

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http://www.mcwdn.org/Plants/AngioQuiz.html

Take the angiosperm quiz and email your teacher your answers.

## **Questions to Guide Analysis:**

Now that you're finished, write a paragraph comparing and contrasting the bryophytes, ferns, gymnosperms, and angiosperms. Include an explanation as to why angiosperms have been more successful than other plants. Discuss the value of co-evolution as it relates to angiosperm success.

## References (for further research):

Internet

## **Rubric:**

All questions should be correctly completed.

Online quiz answers should be emailed to the teacher.

Use the rubric on the next page for the paragraph: